

IDR RID Report

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Document Load Throttling DrillDown

RID ID	IDR	34
Review	IDR	
Originator Ref		
Priority	2	

Section

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Figure Table

Category Name User and Performance Models

Actionee ECS

Sub Category

Related RIDs

Subcategory ID

Subject Load throttling and on-demand products

Description of Problem or Suggestion:

The ECS modeling group needs to understand that user pulls may not be the throttle for on-demand active requests - processor throughput may be. ASF expects this to be true in our case. This impacts the size of the request queue on the data server.

Originator's Recommendation

- 1) Consult appropriately with on-demand sites.
- 2) Fold these results into system models and sizing plans.

GSFC Response by:

GSFC Response Date

HAIS Response by:

HAIS Schedule

HAIS R. E.

HAIS Response Date

Status

Date Closed

Sponsor Daly

Attachment if any
